

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	18	("0104890" "5516331" "5564981" "5704839" "5944156" "6169347" "6425837" "6494799" "D460093" "D460770").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 15:29
L2	12	("4295553" "4347453" "4404488" "4476410" "4649305" "4649307" "4770061" "5306974" "5691590" "5997666" "6012563").PN. OR ("6169347").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/15 15:25
L3	243	(electromagnetic near solenoid) and transmission and pulley	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 15:43
L4	70	(electromagnetic near solenoid) and transmission and pulley and plunger	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 16:03
L5	70	((electromagnetic near solenoid) and plunger) and transmission and pulley	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 15:35
L6	24	((electromagnetic near solenoid) with plunger) and transmission and pulley	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 15:38
L7	0	((electromagnetic near solenoid) with plunger) and compressor and pulley	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 15:38
L8	7	((electromagnetic near solenoid) with plunger) and compressor and pulley	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 15:38

L9	7969	solenoid and transmission and pulley	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 15:43
L10	7	compressor and (electromag\$4 with solenoid) and transmission and pulley	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 15:46
L11	15	compressor and (electromag\$4 with solenoid) and belt and pulley	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 15:56
L12	8	("4509091" "4567975").PN. OR ("4650052").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/15 15:48
L13	27	("2808917" "3581156" "4160498" "4376476").PN. OR ("4509091").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/15 15:49
L14	74	474/74	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 15:57
L15	0	474/74 and (electromagnetic near solenoid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 15:57
L16	5	474/74 and solenoid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 15:57
L17	121	electromagnetic and transmission and pulley and plunger and compressor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 16:03

L18	15	electromagnetic and transmission and pulley and plunger and compressor and teeth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 16:03
L19	6	("3789618" "4706520" "5827143" "6071206" "6234769" "6443712").PN. OR ("6893368").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/15 16:21
L20	585	474/70	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 16:28
L21	84	474/70 and electromagnetic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 16:34
L22	4	"2001021078"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 16:36
L23	4	"2001022286"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 16:36
L24	9	("2938757" "3278110" "4621983" "6010420" "6116786" "6244408" "6273230").PN. OR ("6659649").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/15 16:45
L25	141	474/199	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/15 16:54
L26	498	310/75R	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/15 16:55
L27	109	310/75R and electromagnetic	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/15 17:01
L28	95	310/76 and electromagnetic	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/15 17:05

L29	155	310/78 and electromagnetic	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/15 17:36
L30	161	310/92 and electromagnetic	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/15 17:36